## Amendments to the Claims

Please cancel Claims 2, 3, 6, 7, 11, 12, 14, 16-20, 25, 27-39, 41, 42, 44, 46-48, 50-54 and 58-63. Please amend Claims 1, 4, 5, 9, 10, 21 and 22. The Claim Listing below will replace all prior versions of the claims in the application:

## Claim Listing

- 1. (Currently Amended) A modular in-the-ear-type hearing aid comprising:
  - a base unit adapted to contain any of a microphone, a receiver, a battery, electronics and controls, and wherein the base unit can be replaced after use; and

an earmold <u>unit</u> removably attached to the base unit, the earmold <u>unit</u> comprising a compliant material and having a shorter useful life than the useful life of the base unit, the earmold <u>unit</u> further comprising a retention mechanism for connection to the base unit such that the earmold <u>unit</u> can be connected to the base unit or removed from the base unit and replaced after use on a more frequent basis than the replacement of the base unit, the earmold <u>unit</u> adapted to contain a <u>battery and a</u> hearing aid component non-removably integrated within the earmold <u>unit</u>, the hearing aid component comprising at least one of <u>a battery</u>, a receiver, and hearing aid electronics.

- 2. (Cancelled)
- 3. (Cancelled)
- 4. (Currently Amended) A modular hearing aid comprising:
  - a base unit adapted to contain any of a microphone, electronics and controls; and an earmold <u>unit</u> removably attached to the base unit, the earmold <u>unit</u> comprising a compliant material, a retention mechanism for connection to the base unit such that the earmold <u>unit</u> can be connected to the base unit or removed from the base unit and replaced after use, and the earmold <u>unit</u> comprising both a battery and a receiver non-removably integrated with the earmold <u>unit</u>.

- 5. (Currently Amended) The modular hearing aid of Claim 4 wherein the earmold <u>unit</u> further comprises a shell non-removably integrated with the earmold <u>unit</u>, the shell housing the battery and the receiver.
- 6. (Cancelled)
- 7. (Cancelled)
- 8. (Original) The modular hearing aid of Claim 1 wherein the earmold <u>unit</u> forms an earmold tip for attachment to a distal end of the base unit.
- 9. (Withdrawn-Currently Amended) The modular hearing aid of Claim 1 wherein the earmold unit forms an earmold sleeve for attachment to at least a portion of the base unit.
- 10. (Withdrawn-Currently Amended) The modular hearing aid of Claim 1 wherein the earmold unit forms an earmold tip and an earmold sleeve for attachment to the base unit.
- 11. 20. (Cancelled)
- 21. (Currently Amended) A modular hearing aid comprising:

a base unit adapted to contain a microphone and electronics; and an earmold comprising a compliant material, the earmold being non-removably integrated with a battery and a receiver, the earmold having a flexible, mushroom shaped earmold tip adapted to create a seal with the bony portion of the ear canal to acoustically isolate the hearing aid base unit from acoustical vibrations created by the receiver, the earmold tip further comprising a retention mechanism for connection to the base unit such that the earmold can be connected to the base unit or removed from the base unit and replaced after use.

22. (Currently Amended) A method for replacing an earmold of a modular in-the-ear-type hearing aid comprising the steps:

providing a modular hearing aid having a base unit and a compliant <u>an</u> earmold <u>comprised of a comliant material and</u> having a shorter useful life than the useful life of the base unit, the earmold adapted to contain a <u>hearing aid component battery and a receiver</u> non-removably integrated within the earmold;

releasing a securing mechanism between the earmold and the base unit, the securing mechanism capable of being released by a user without the use of a separate tool or instrument;

removing the earmold from the base unit; discarding the earmold; placing a second earmold onto the base unit; and attaching the securing mechanism.

## 23. - 63. (Cancelled)